

Fig. 1 Prior art

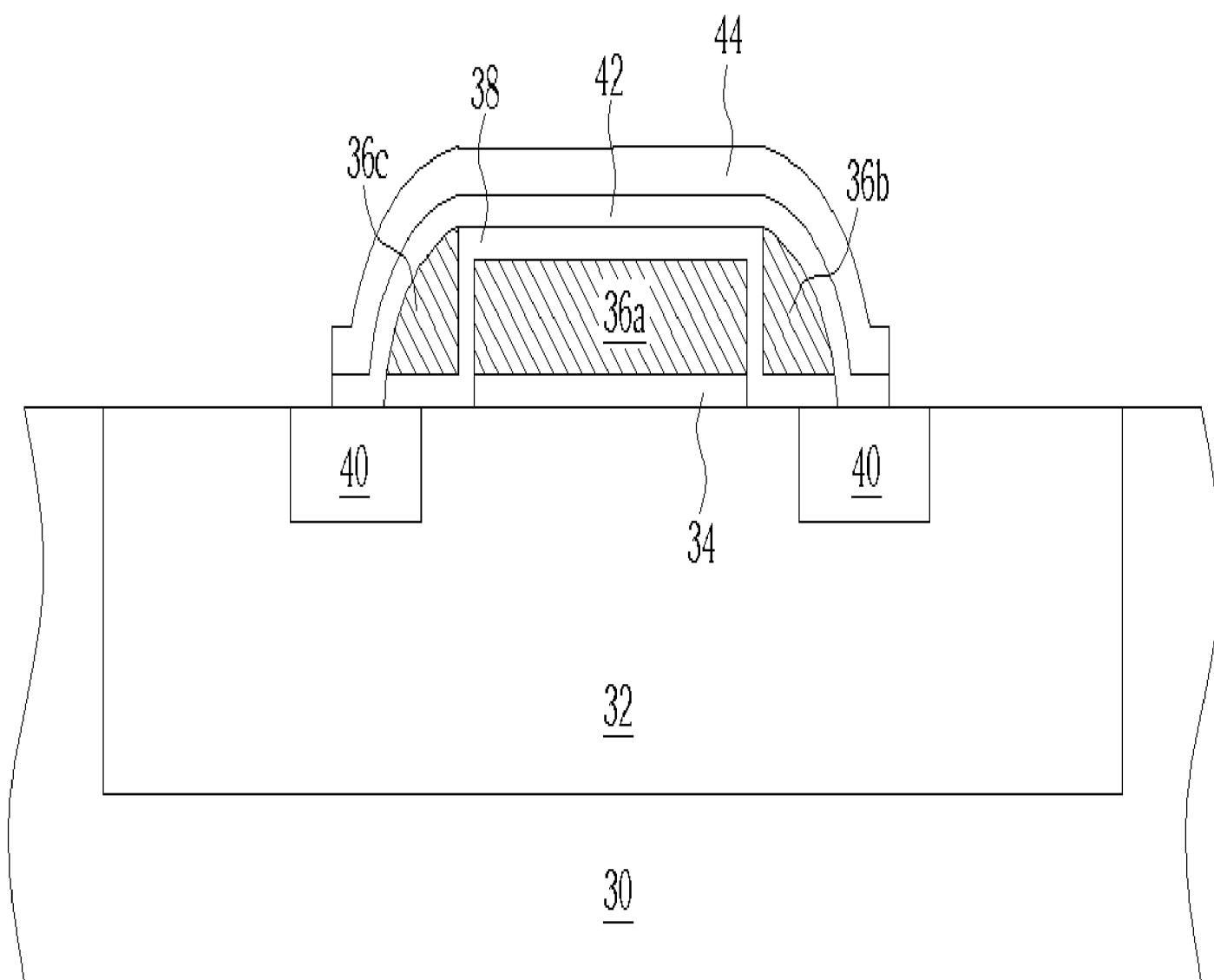


Fig. 2 Prior art

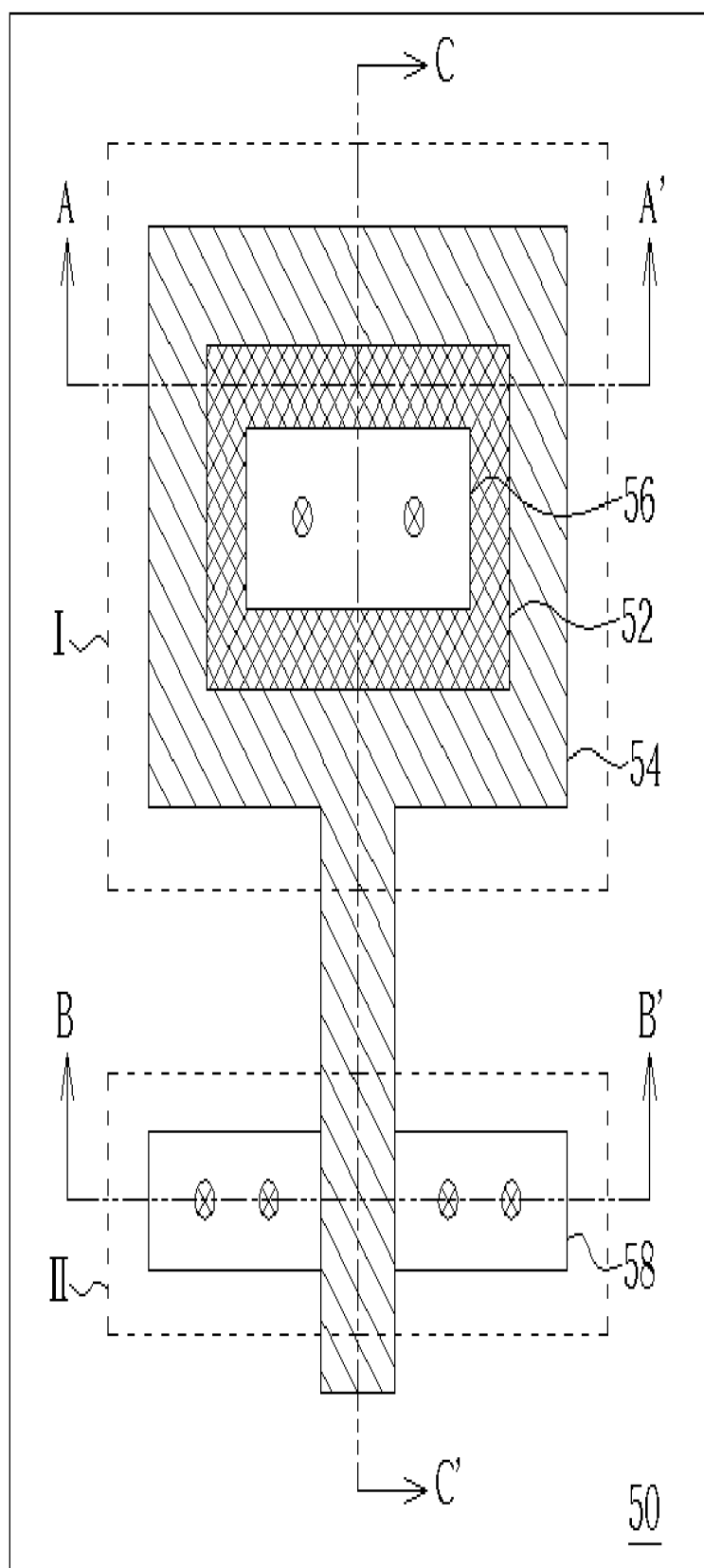


Fig. 3

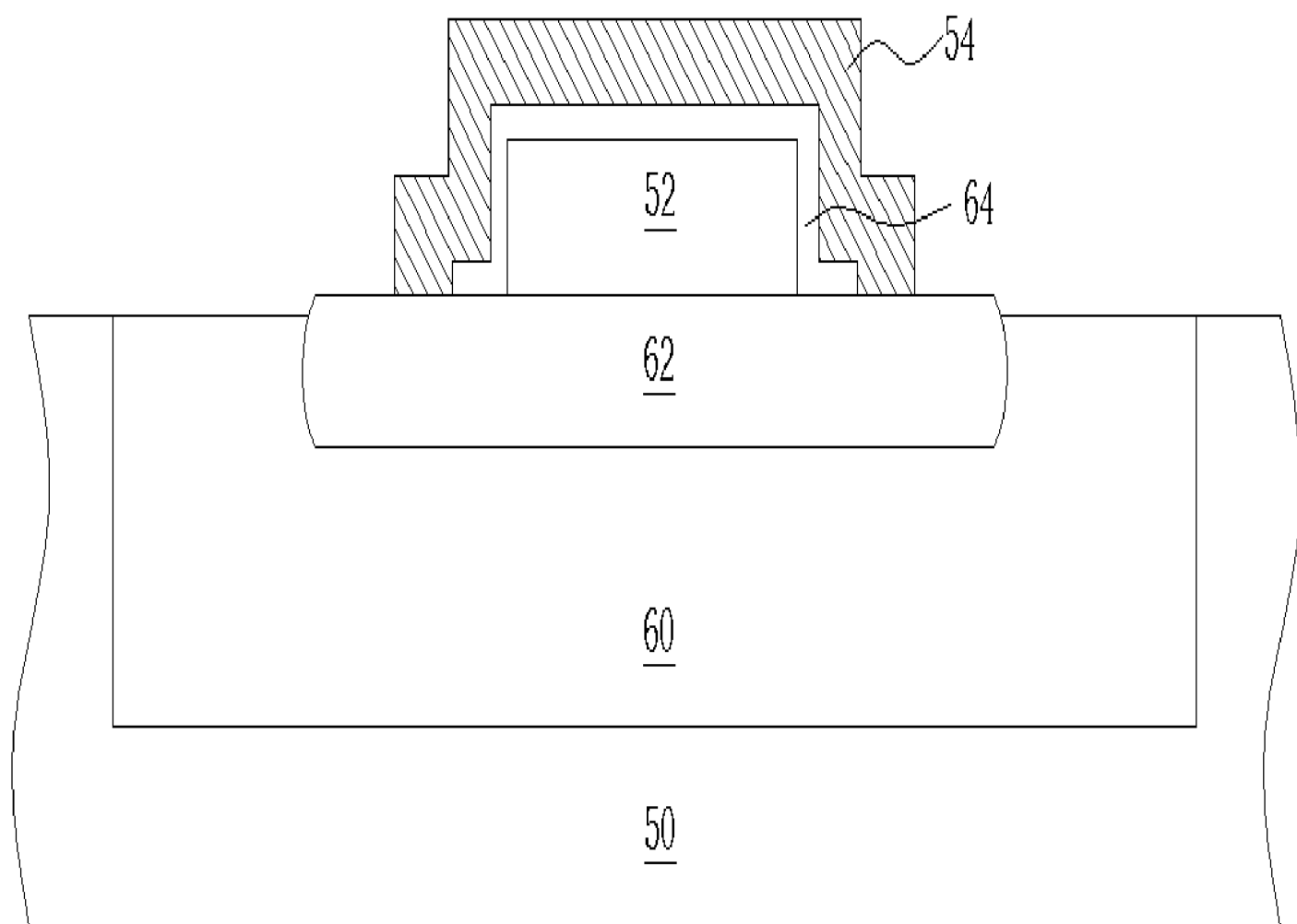


Fig. 4

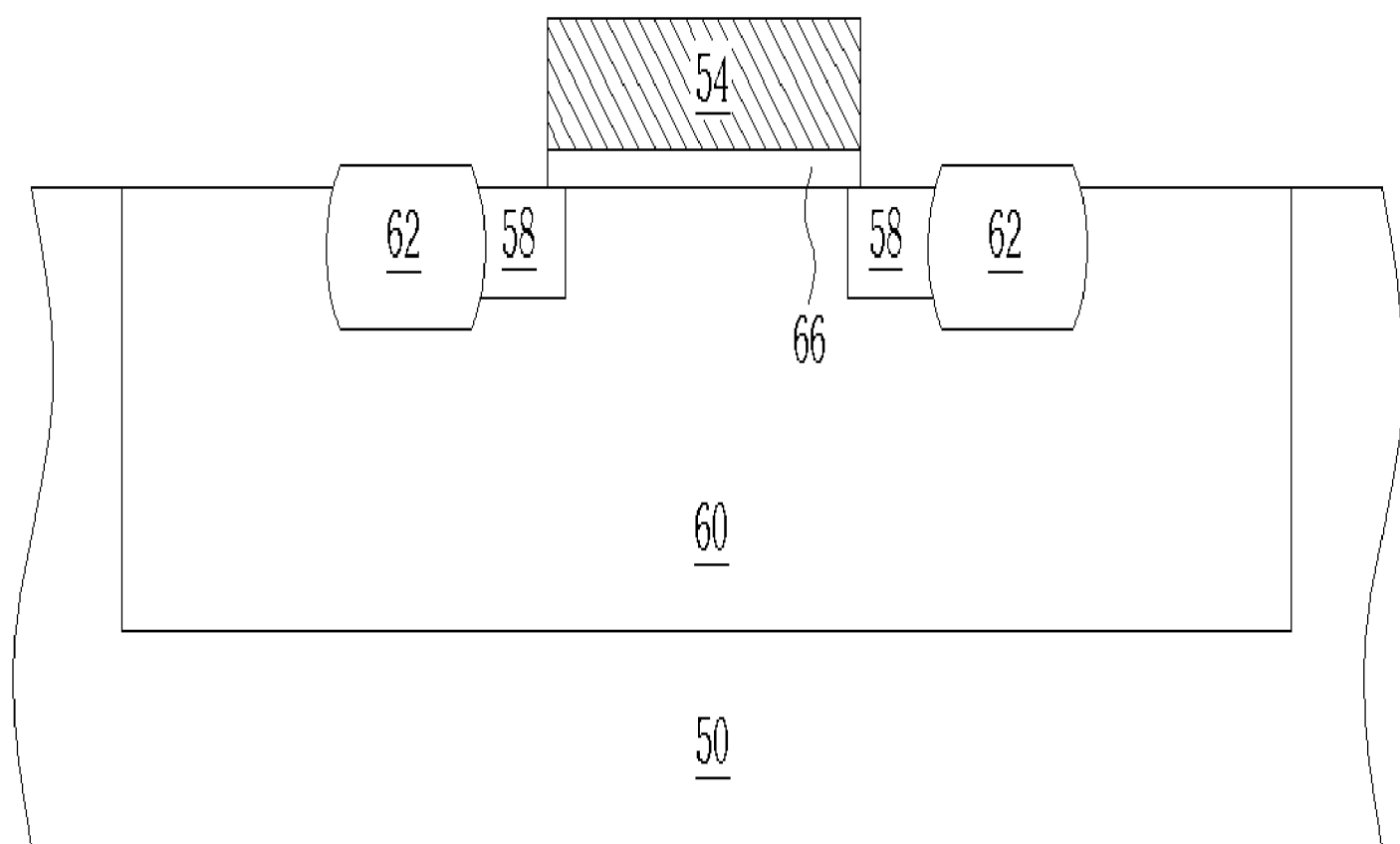


Fig. 5

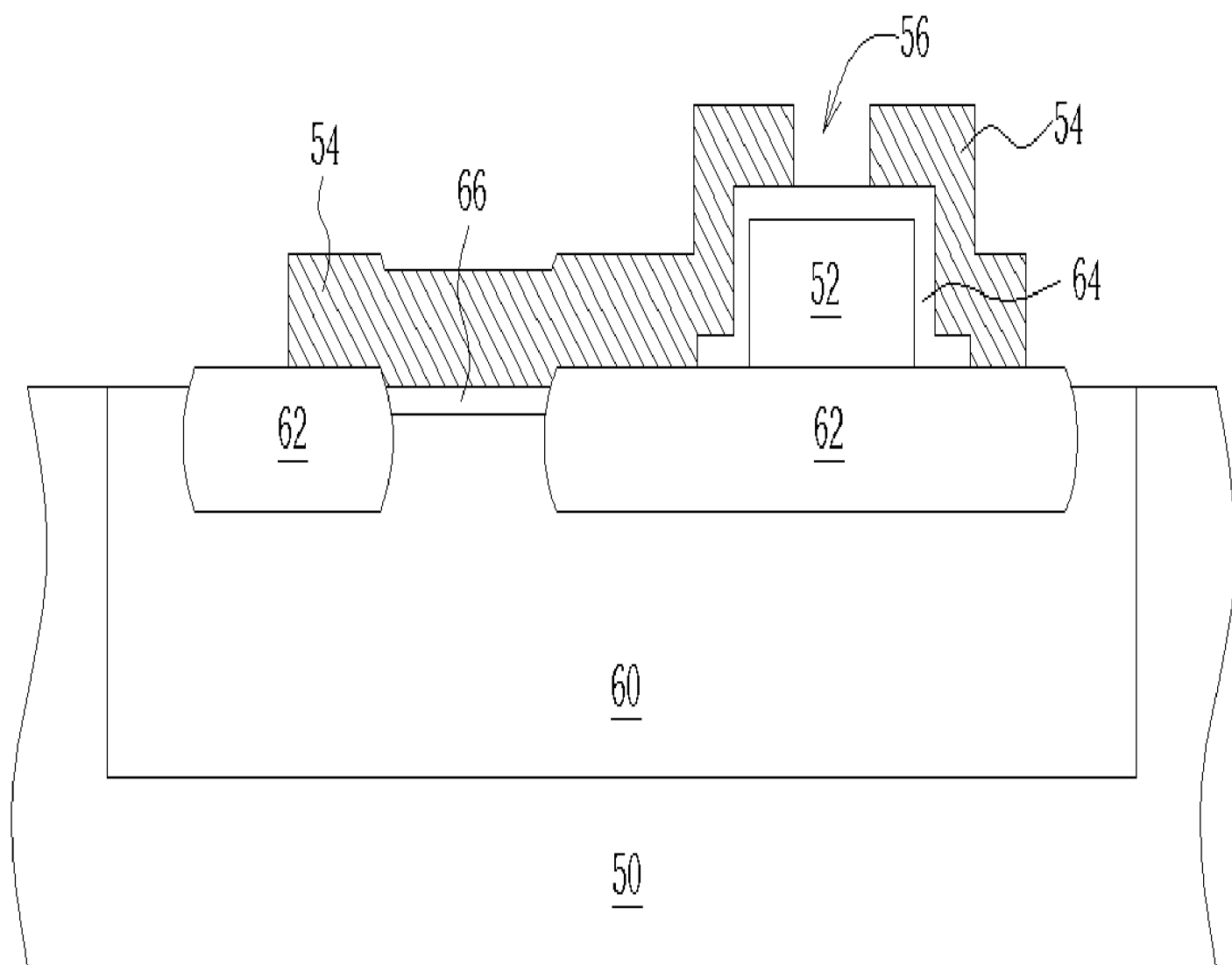


Fig. 6

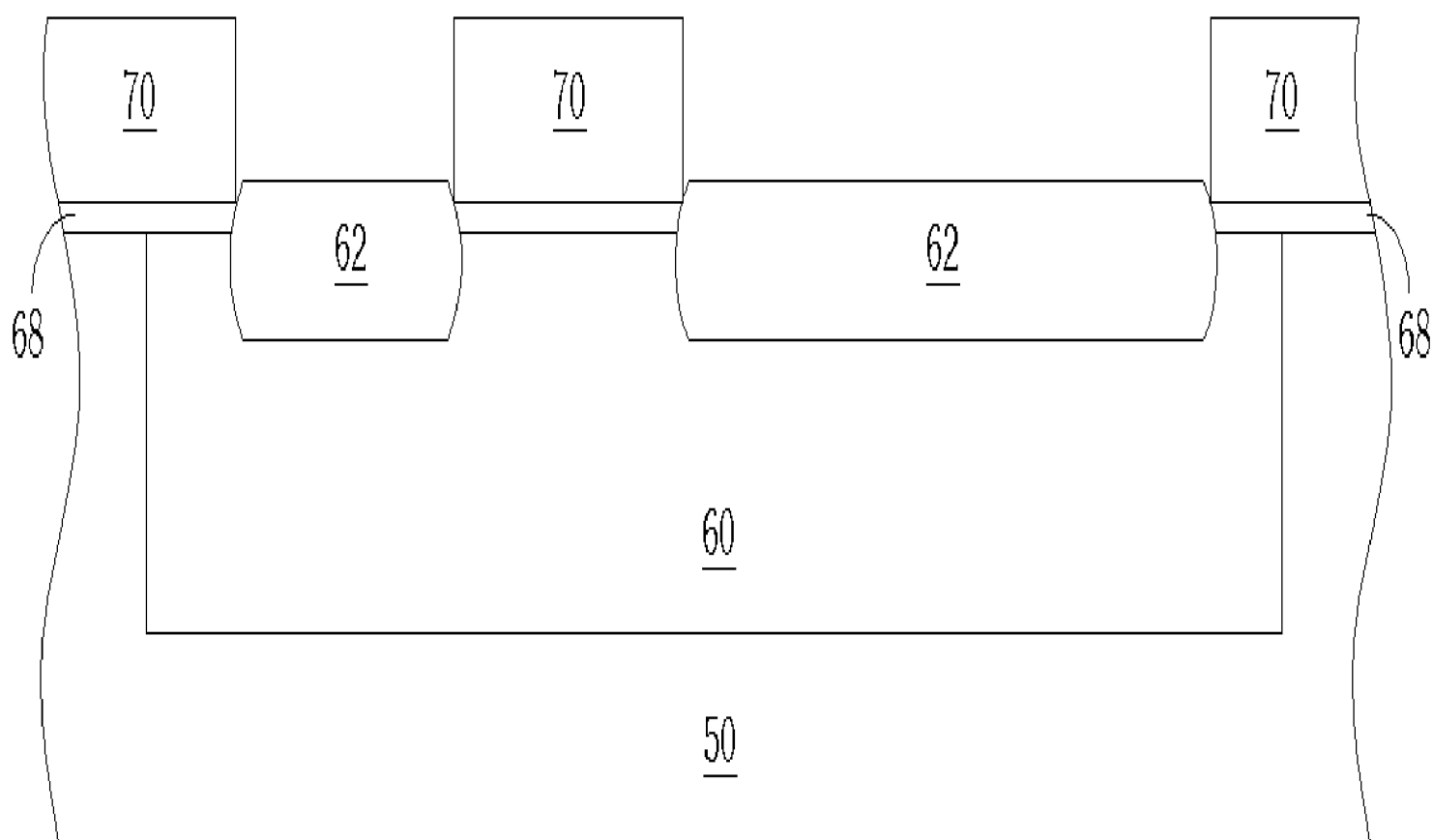


Fig. 7

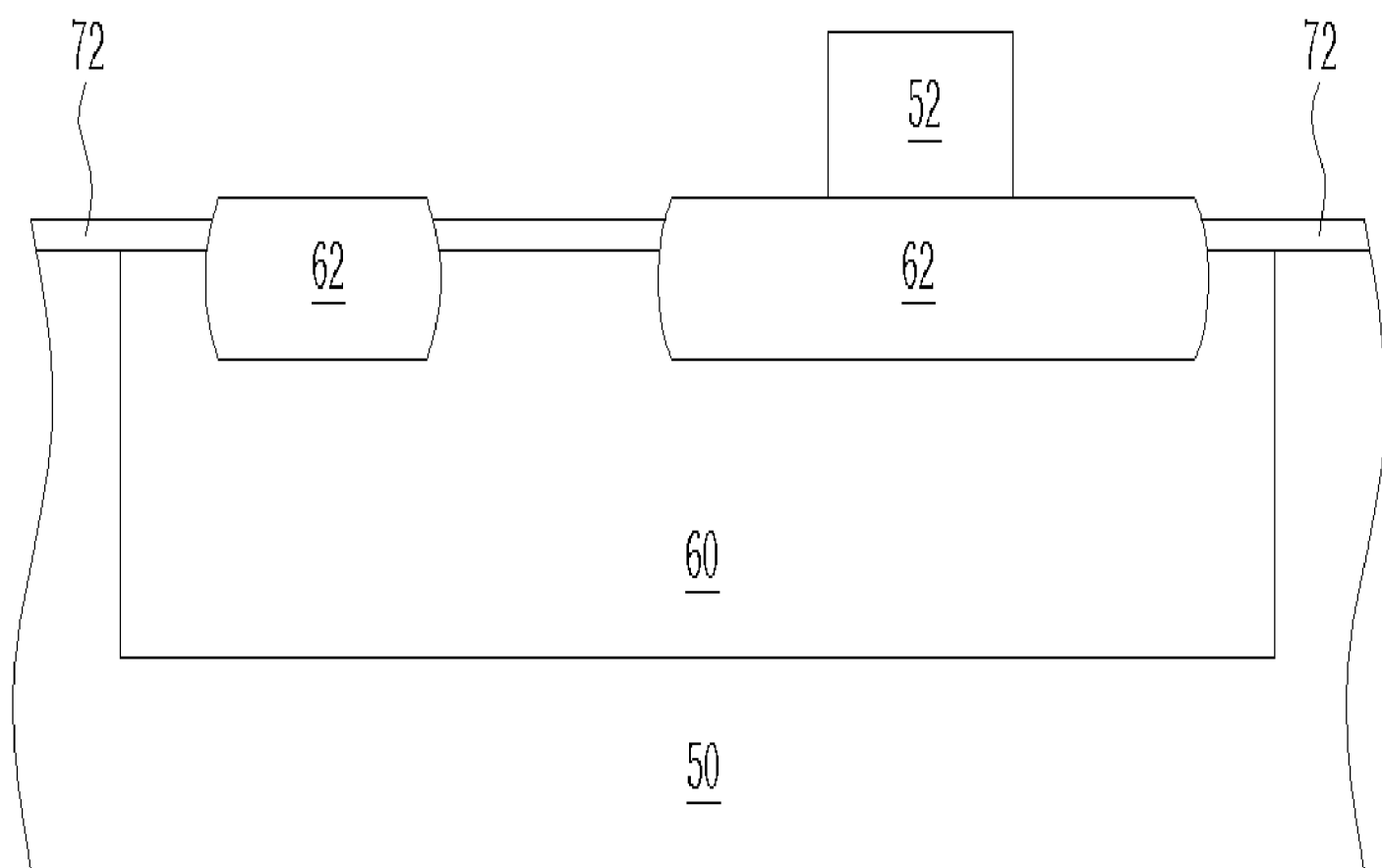


Fig. 8



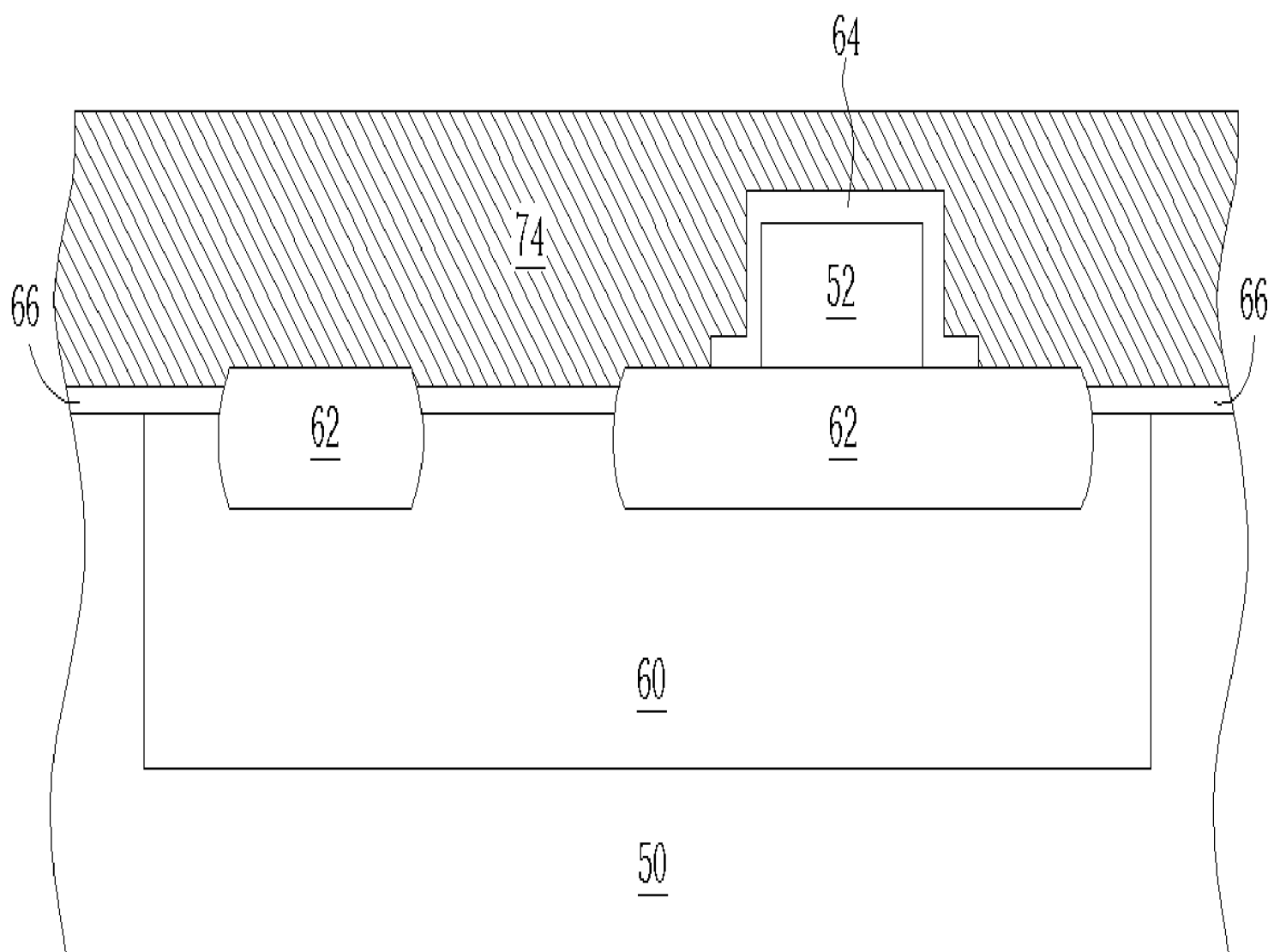


Fig. 9

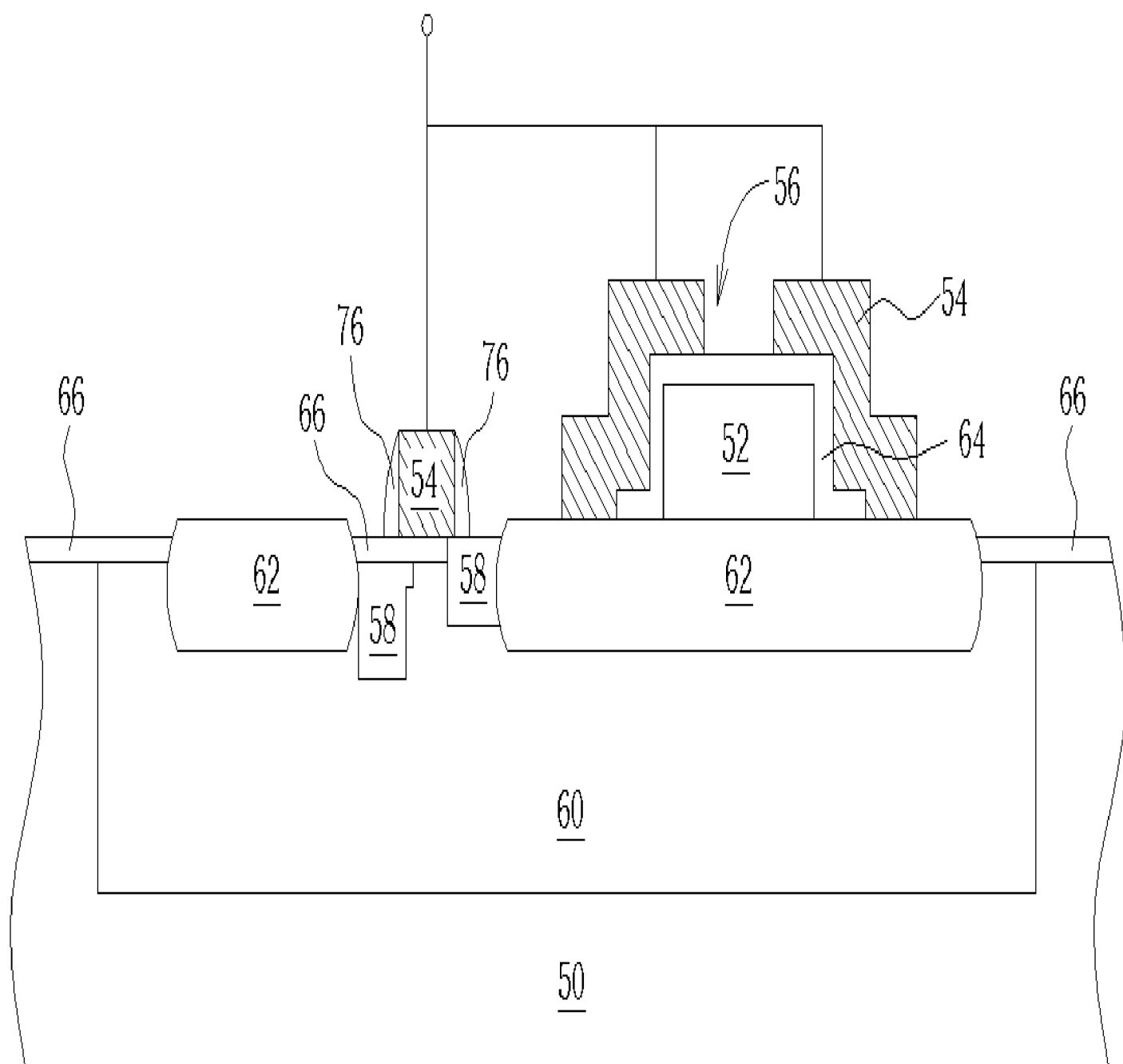


Fig. 10

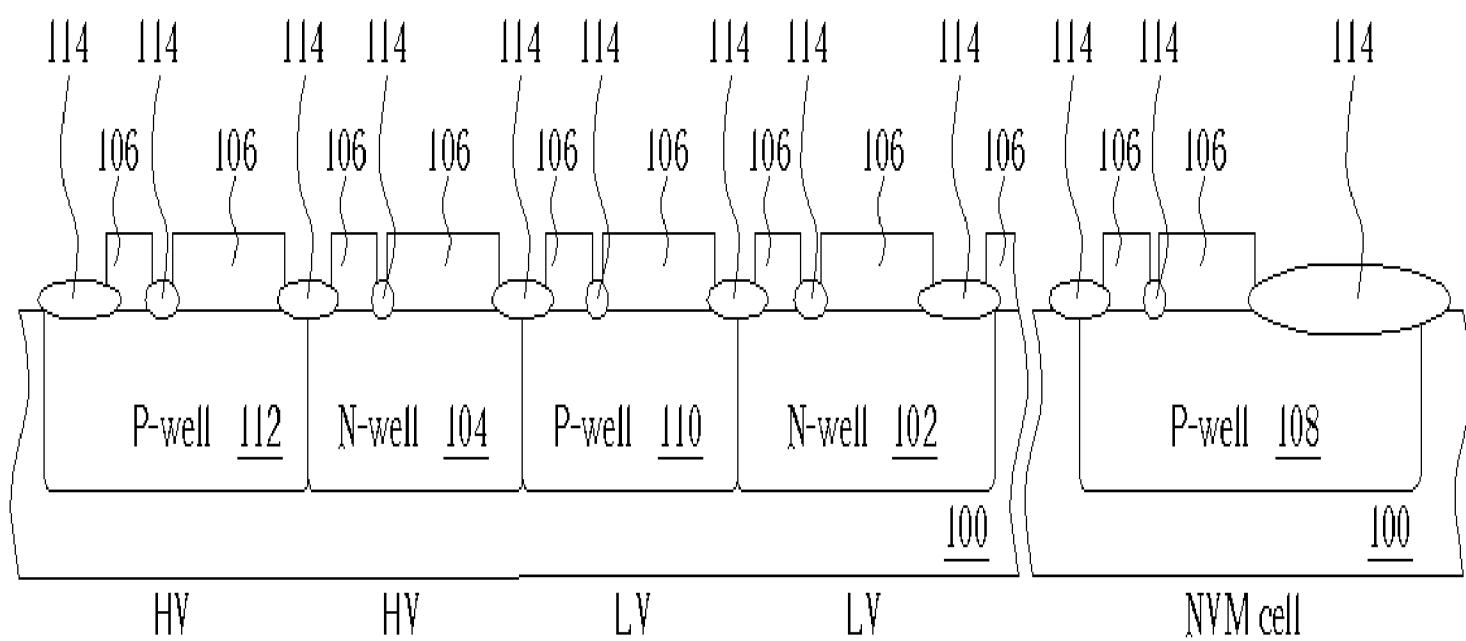


Fig. 11

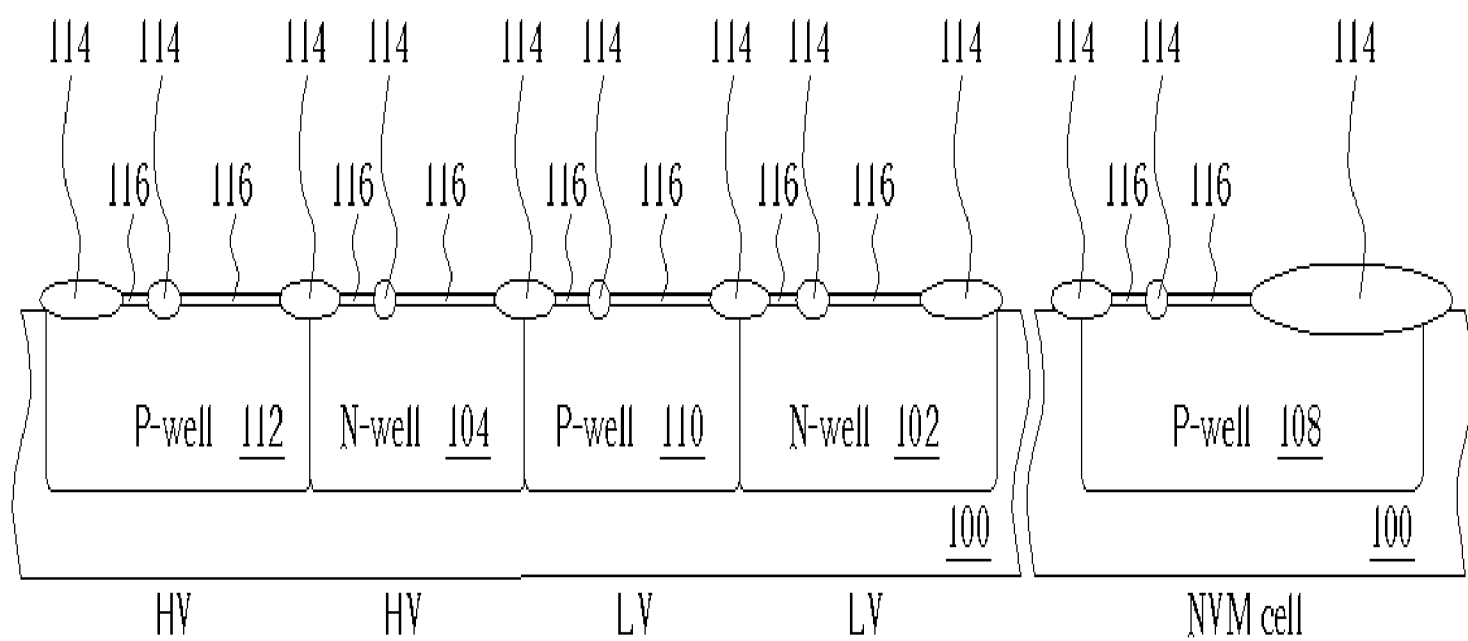


Fig. 12

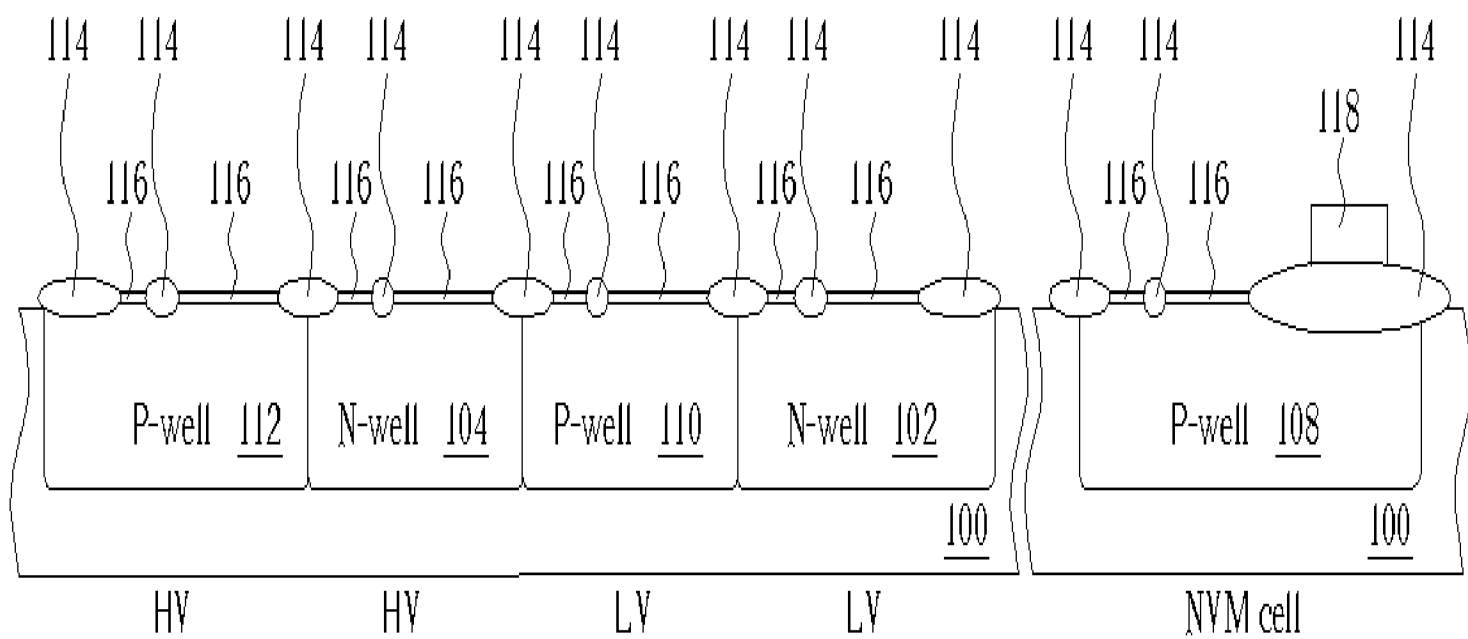


Fig. 13

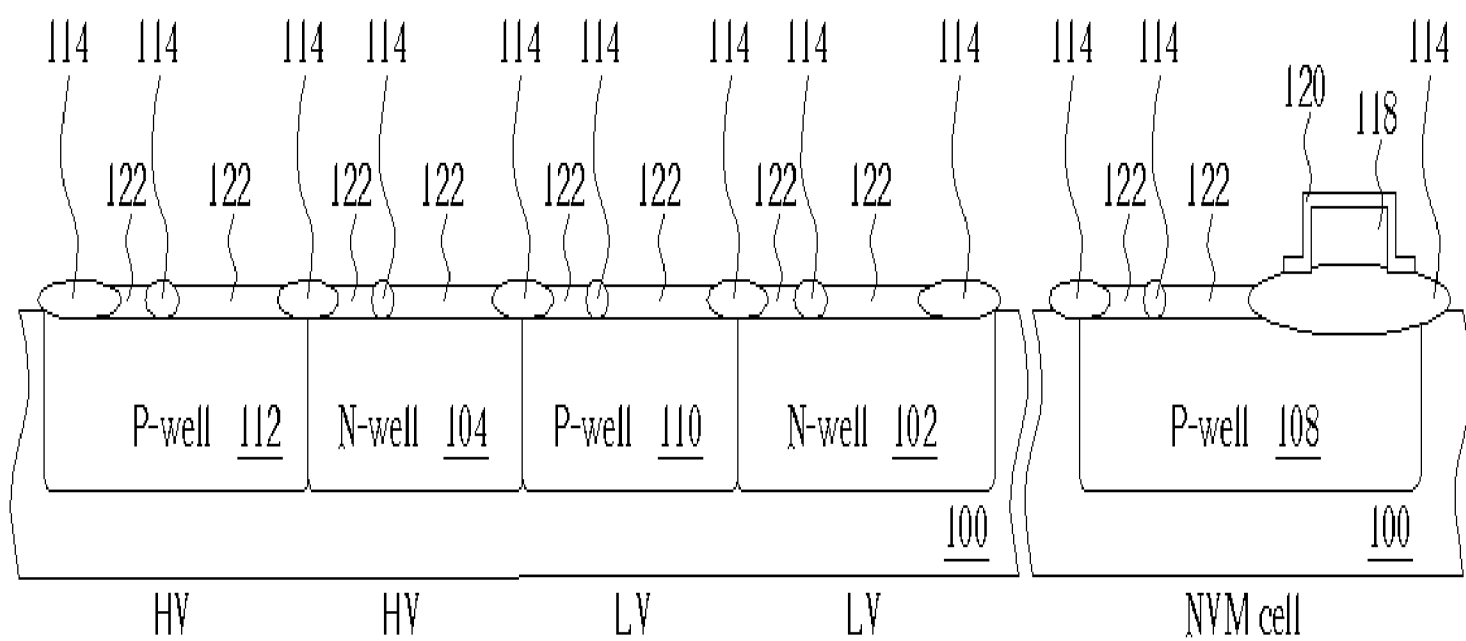


Fig. 14

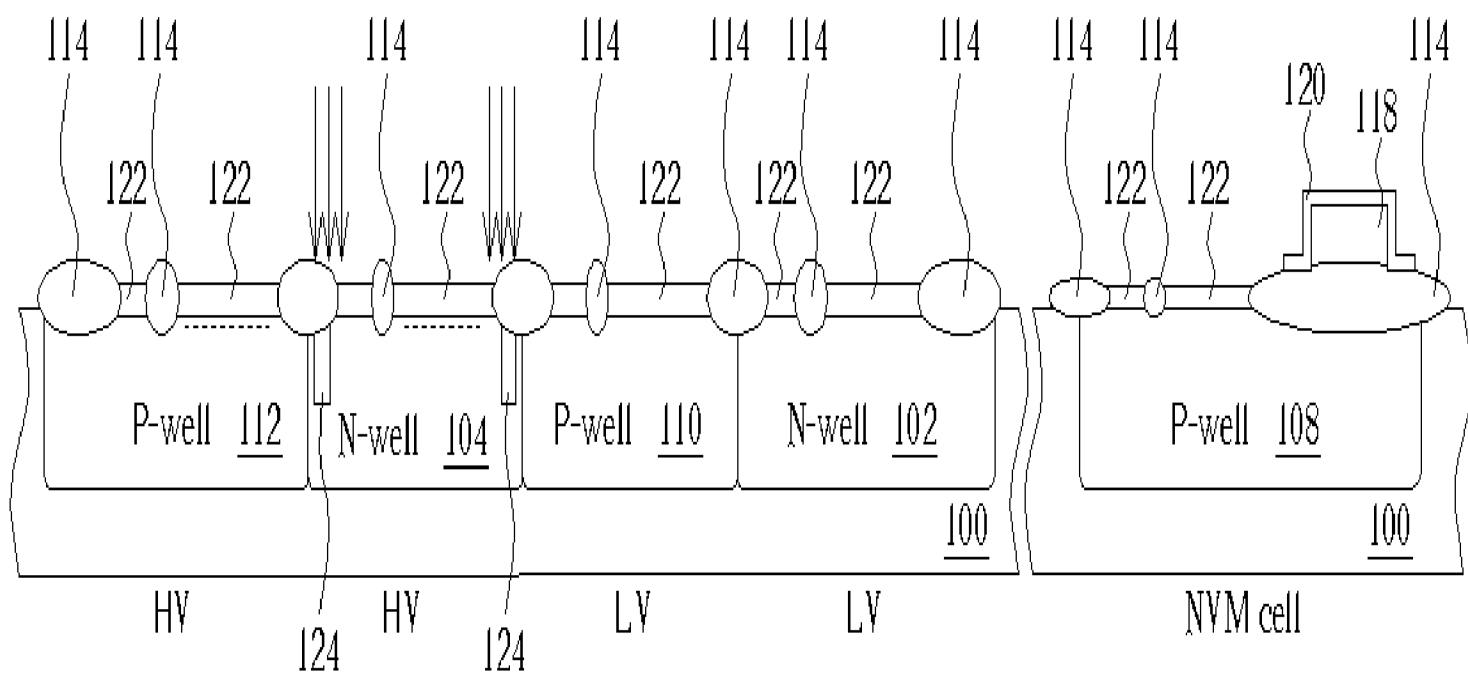


Fig. 15

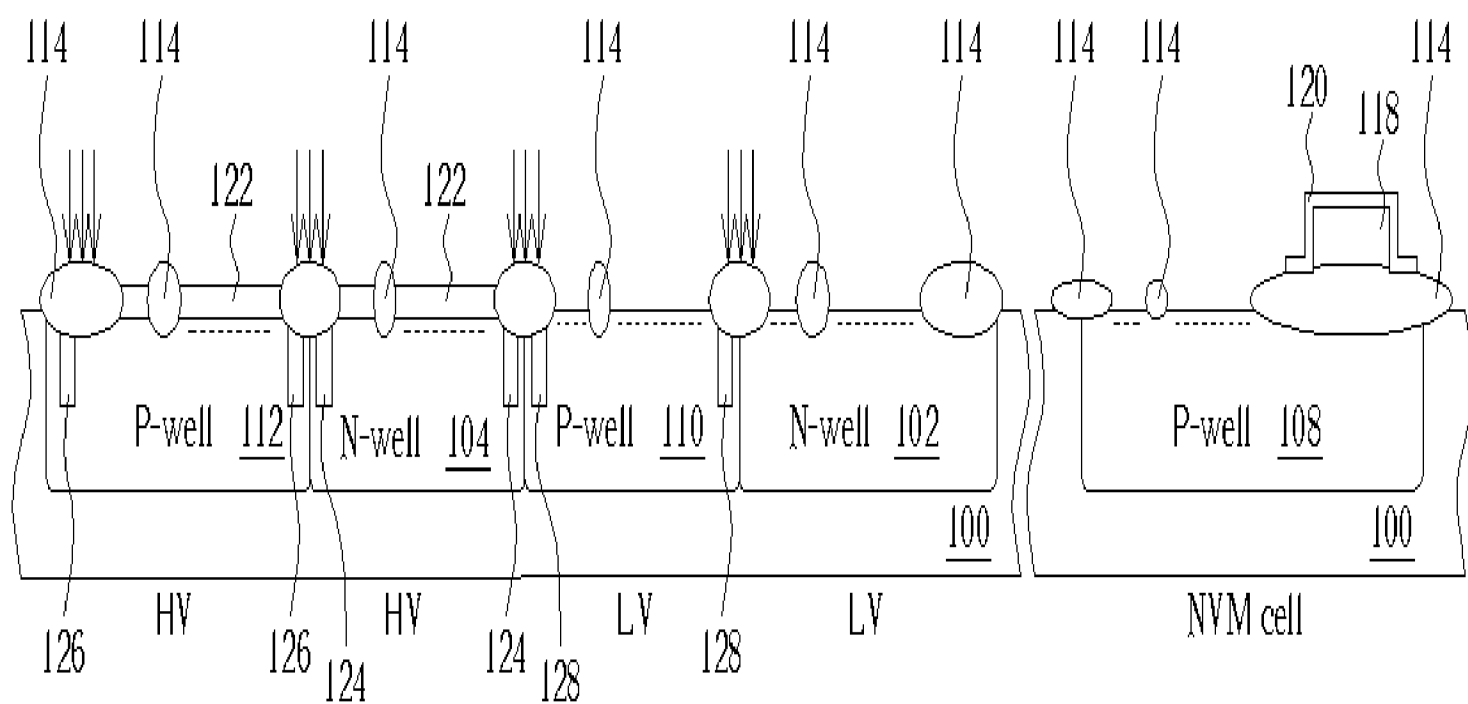


Fig. 16



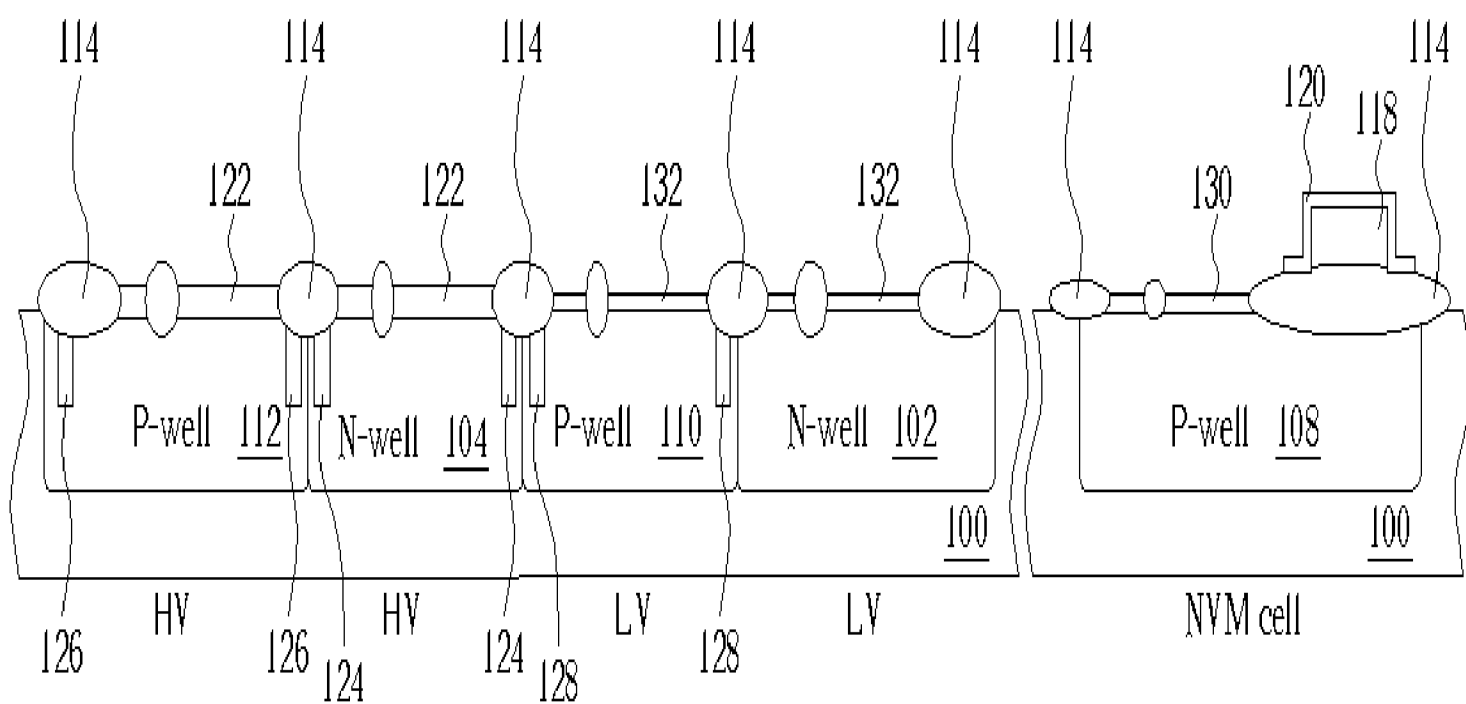


Fig. 17

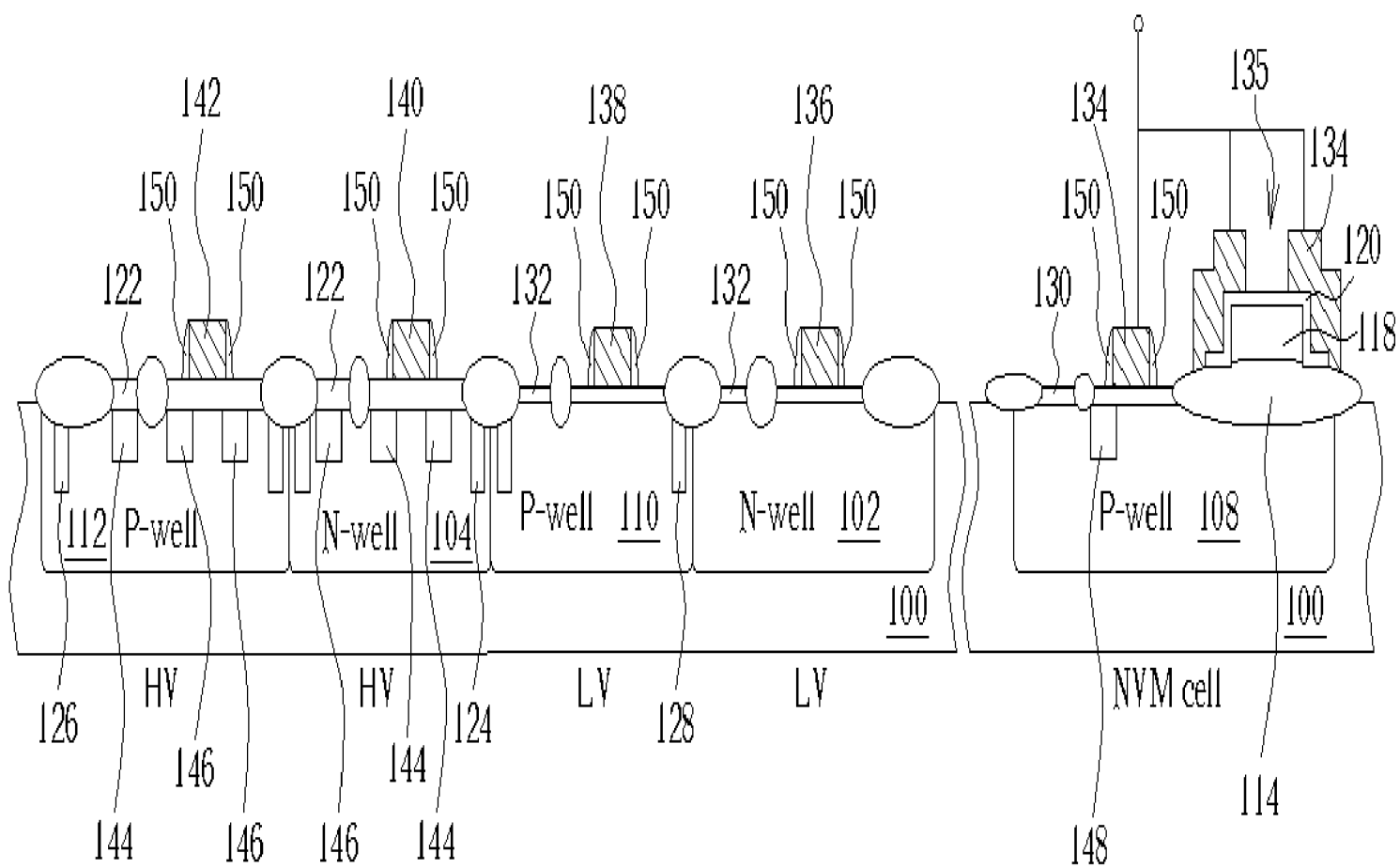


Fig. 18

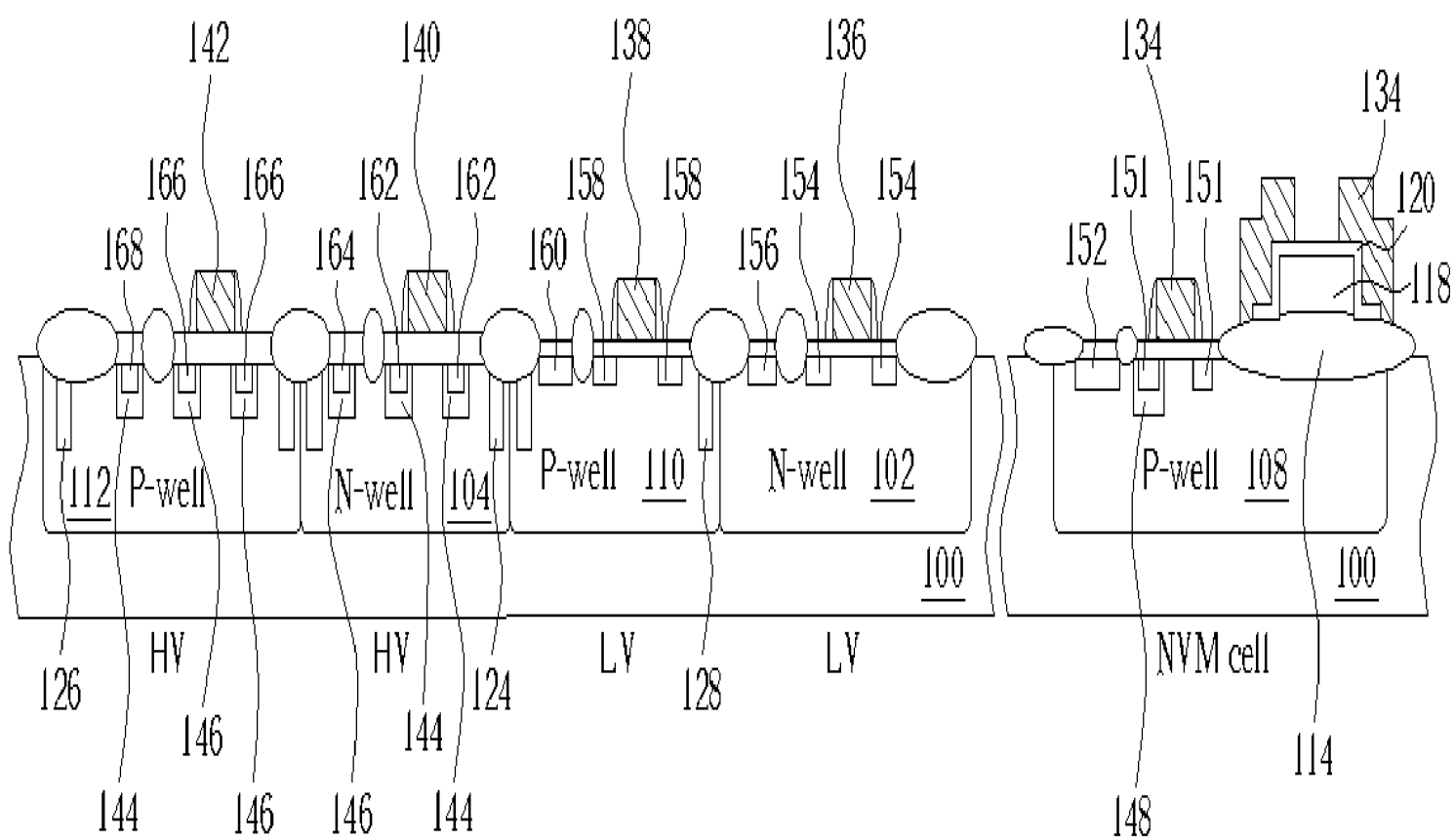


Fig. 19

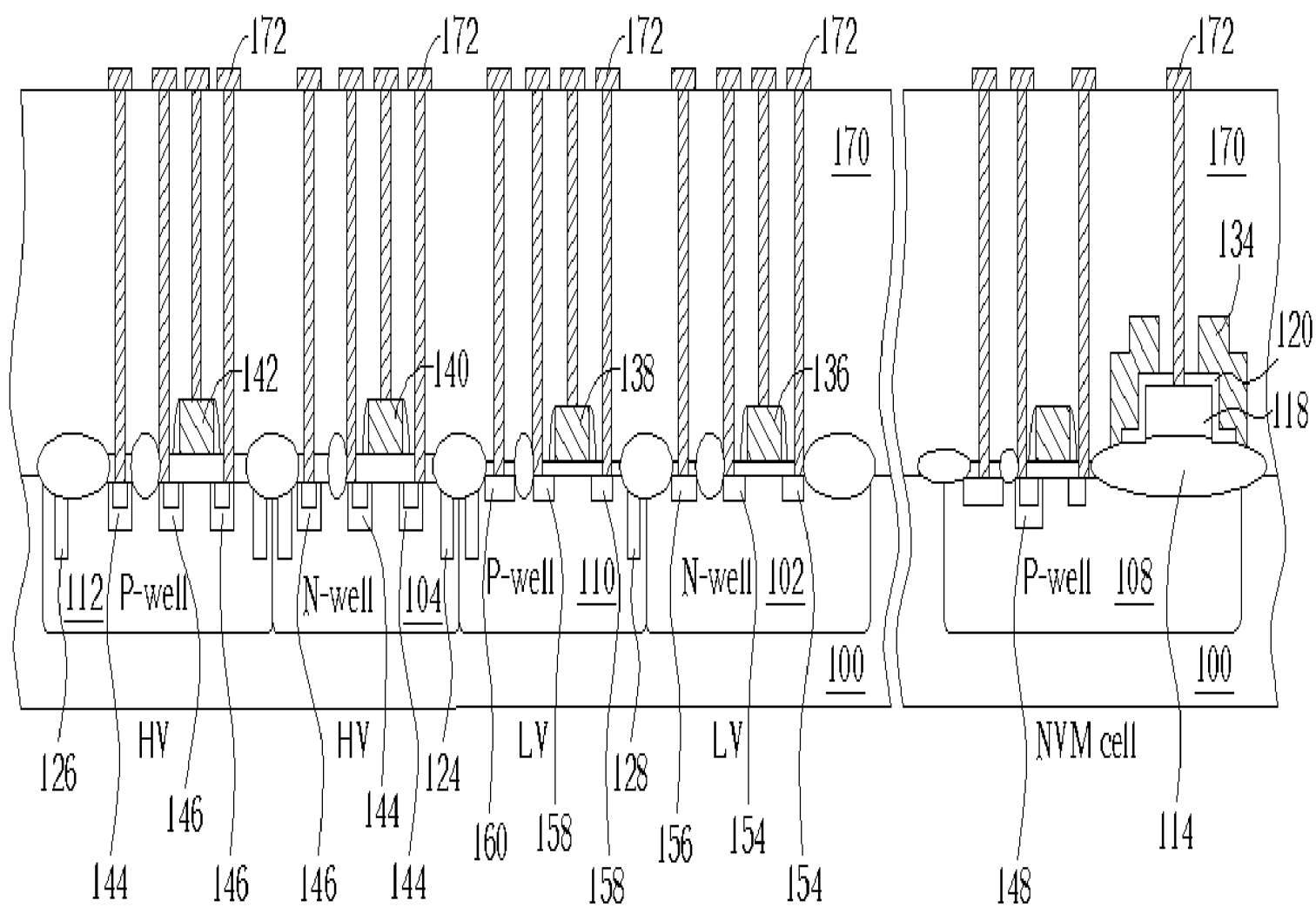


Fig. 20

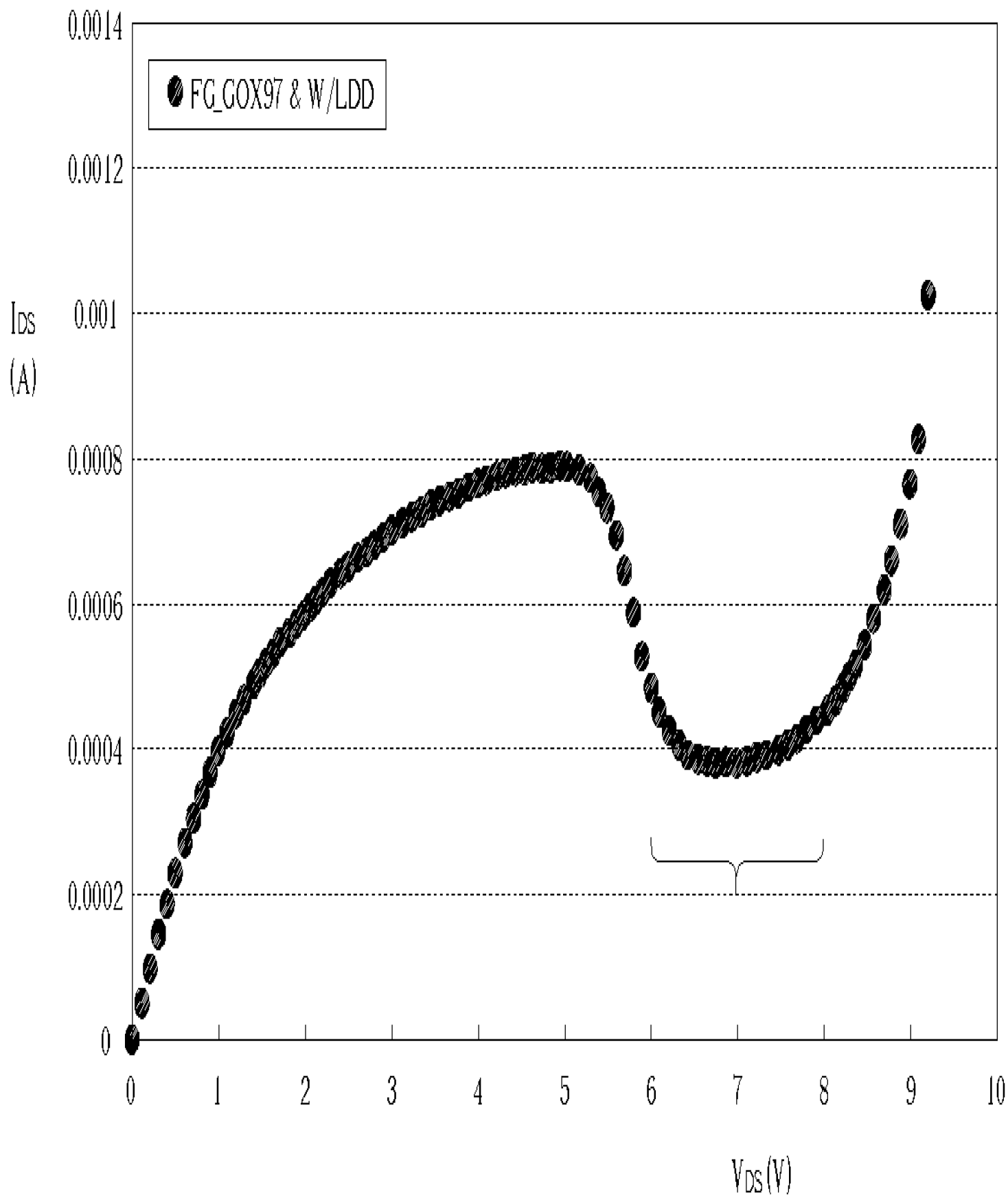


Fig. 21

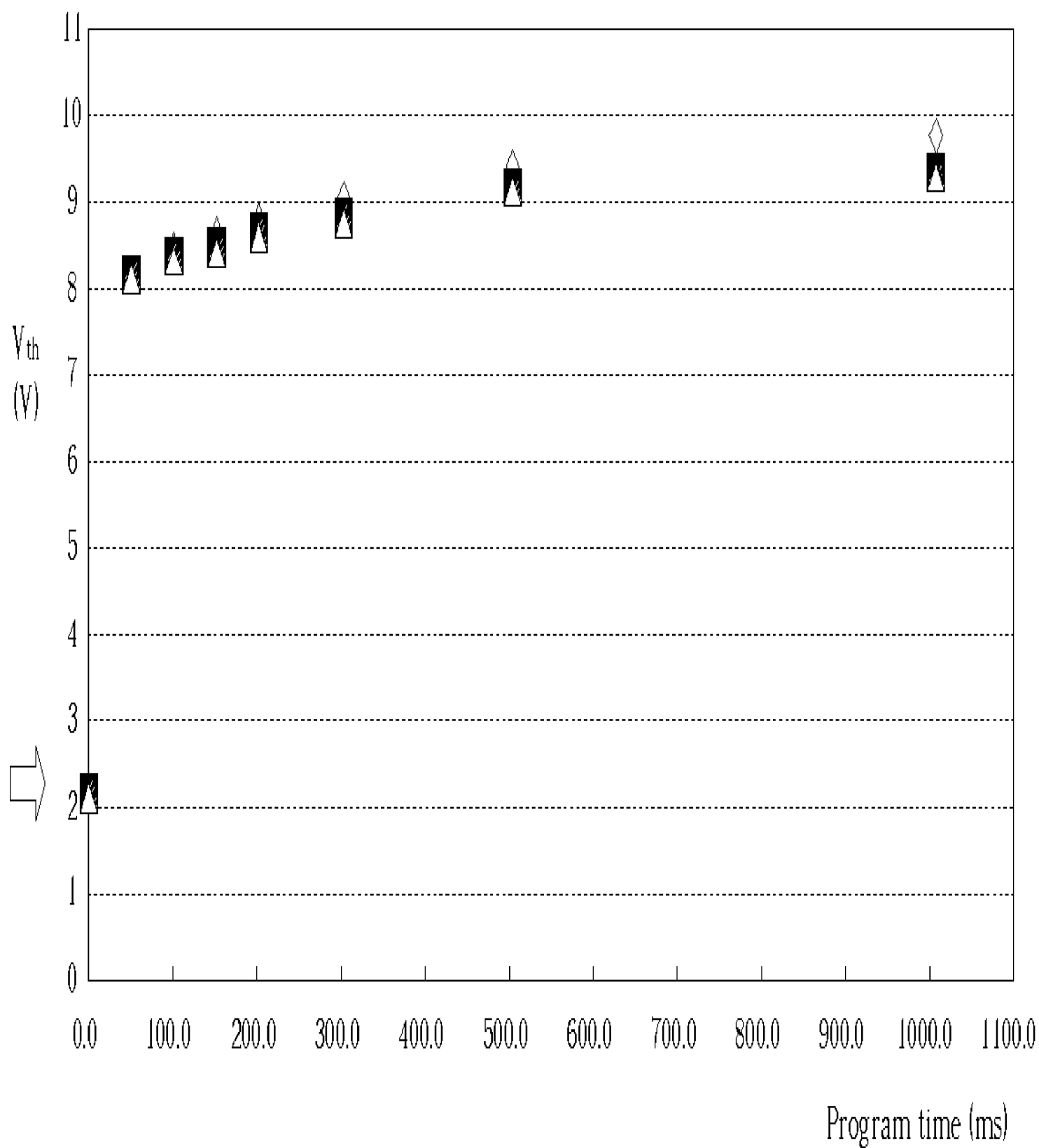


Fig. 22

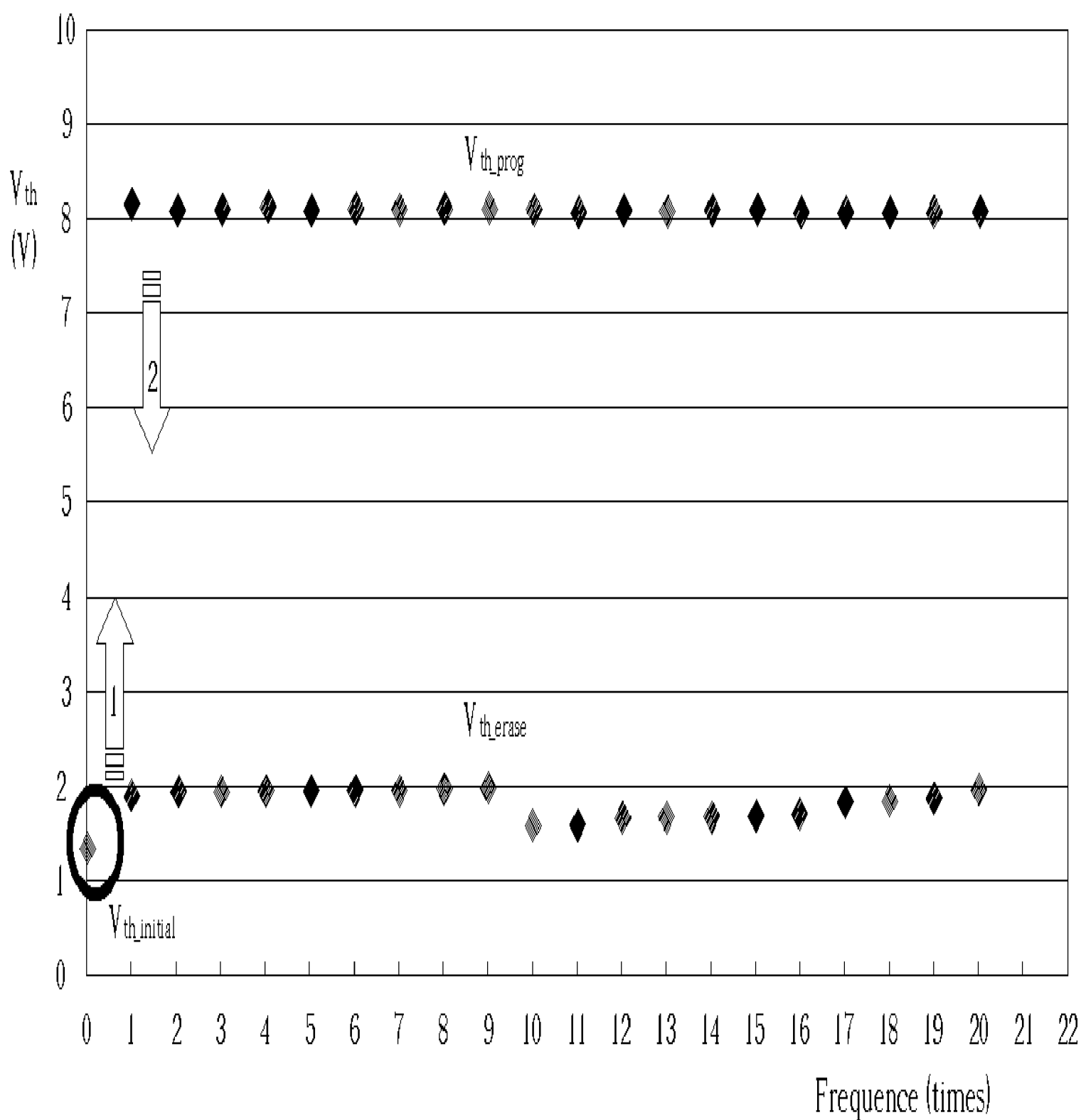


Fig. 23

	Program	Erase	Read
$V_{CC}$	>10V	0V	2.5~4V
$V_D$	6V	Float	1V
$V_S$	6V	9~10V	0V
$V_{sub}$	0V	0V	0V
$V_{th}$	7~9V (off)	1~2V (on)	
Target speed	100ms	1000ms	

Fig. 24